

PAT-NO: JP406309137A

DOCUMENT-IDENTIFIER: JP 06309137 A

TITLE: SCROLL IMAGE DISPLAY METHOD

PUBN-DATE: November 4, 1994

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APPL-NO: JP05092982

APPL-DATE: April 20, 1993

INT-CL (IPC): G06F003/14, G06F003/14 , G09G005/34

ABSTRACT:

PURPOSE: To provide a display method for a scroll image capable of always recognizing correspondence relation between a master hierarchy and a slave hierarchy even when a scroll operation is performed continuously.

CONSTITUTION: A window display part WN is comprised of a master hierarchy display part W1 and a slave hierarchy display part W2, and it is comprised in such a manner that an image displayed on the window display part WN is formed in hierarchical constitution. and also, an input field is provided at a slave hierarchical part in accordance with each master hierarchy, and the image to be displayed on the slave hierarchy display part W2 is displayed. and only the image representing the master hierarchy in the image to be displayed on the

master hierarchy display part W1 is displayed by sampling, and when an instruction to perform the scroll operation is received, only the image displayed on the slave hierarchy display part W2 is scrolled, and when a slave hierarchy image displayed at the highest-order line or lowest-order line of the slave hierarchy display part W2 goes to the image that belongs to another master hierarchy on the middle way of scrolling, the image displayed on the master hierarchy display part W1 is changed to a master hierarchy image corresponding to the slave hierarchy image displayed at the highest-order line or lowest-order line.

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